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REACTIONS OF IODINE, IODINE CHLORIDE AND
THIOCYANOGEN WITH HYDROCARBONS OF
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23 refs.

Order from OTS or SLA \$1.10

61-16638

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DESCRIPTORS: Iodine, Iodine compounds, Chlorides,
Hydrocarbons, *Rubber, *Synthetic rubber, Chemical
reactions, Thio radicals, Cyanogen.

Interaction of solutions of iodine, iodine chloride and
thiocyanogen with solutions of natural and synthetic
sodium-butadiene rubber were investigated. Data were
obtained proving beyond doubt the analogous properties
of the hydrocarbons investigated. However, their
chemical activities differ, due to differences in struc-
ture. Addition products of halogens and thiocyanogen to
(Materials--Rubber, TT, v. 6, no. 6) (over)

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TYPES OF ORAL APPARATUSES OF TENEBRIONIDAE
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omitted).

Order from OTS or SLA \$1.60

62-15642

Trans. of Zool[ogicheski] Zhur[nal] (USSR) 1959,
v. 38, no. 8, p. 1214-1229.

DESCRIPTORS: *Mouth, *Jaws, Insects, *Beetles,
*Morphology, Ecology.

As a result of the study of the mouth parts of Tenebrionidae from Turkmenia, 3 groups of types of their structure were established, each according to the degree of closing of the preoral cavity. The more primitive tenebrionid construction of the mouth parts is wide spread in Tenebrionids with the concealed way of life and the night-time activity. The specialized pimelioid (Biological Sciences--Zoology, TT, v. 8, no. 5) (over)

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MEDVEDEV M. N., MATVEEVA E. N., ZHIL'TSOVA L. Ya.
Large size plastic scintillators

Scintillateurs de grand volume en matière plastique

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